AMENDMENTS TO THE SPECIFICATION

Please replace the specification paragraph beginning at page 2, line 29 to 31 with the following:

Therefore, in accordance with a first aspect of the invention, there is disclosed a data acquisition source management method ~~for managing acquisition sources, the data acquisition source management method~~ comprising ~~the steps of~~:

Please replace the specification paragraph beginning at page 3, line 1 to 11 with the following:

generating a source list <u>identifying a set of acquisition sources coupled to</u> ~~for containing at least one acquisition source by~~ a Real-time Multimedia Data On Demand (RTMDOD) server, each ~~of the at least one~~ acquisition source <u>within the set of acquisition sources</u> ~~contained in the source list being~~ for provision of data therefrom ~~and being in data communication with the RTMDOD server~~;

~~providing the source list to a data requestor system, the source list being provided by the RTMDOD server in response to the RTMDOD server~~ receiving a list request from <u>a data requestor system</u> ~~the data requestor system, the data requestor system being~~ in data communication with the RTMDOD server; ~~and~~

<u>providing the source list to the data requestor system in response to the list request;</u>

receiving a data request from the data requestor system <u>at the</u> ~~by the~~ RTMDOD server, the data request ~~being a request for data from at least one of the at least one~~ <u>identifying a first</u> acquisition source <u>within the set of acquisition sources from which data is to be provided;</u> ~~being registered on the source list and being indicated thereby.~~

<u>transmitting a data acquisition request from the RTMDOD server to the first acquisition source in response to the data request; and</u>

<u>initiating the transmission of data at the first acquisition source in response to the data acquisition request.</u>

Please replace the specification paragraph beginning at page 3, line 13 to 27 with the following:

In accordance with a second aspect of the invention, there is disclosed a data acquisition source management system ~~for managing acquisition sources, the data acquisition source management system~~ comprising:

means ~~the means~~ for generating a source list identifying a set of acquisition sources coupled to ~~for containing at least one acquisition source by~~ a Real-time Multimedia Data On Demand (RTMDOD) server, each ~~of the at least one~~ acquisition source within the set of acquisition sources ~~contained in the source list being~~ for provision of data therefrom ~~and being in data communication with the RTMDOD server~~;

means ~~the means for providing the source list to a data requestor system, the source list being provided by the RTMDOD server in response to the RTMDOD server~~ receiving a list request from the data requestor system~~, the data requestor system being~~ in data communication with the RTMDOD server; ~~and~~

means for providing the source list to the data requestor system in response to the list request;

means ~~the means~~ for receiving a data request from the data requestor system at the ~~by the~~ RTMDOD server, the data request ~~being a request for data from at least one of the at least one~~ identifying a first acquisition source within the set of acquisition sources from which data is to be provided; ~~being registered on the source list and being indicated thereby.~~

means for transmitting a data acquisition request from the RTMDOD server to the first acquisition source in response to the data request; and

means for initiating the transmission of data at the first acquisition source in response to the data acquisition request.